

PTO-1449 REPRODUCED

ATTORNEY DOCKET NO.  
2825.2006-001APPLICATION NO.  
09/732,998INFORMATION DISCLOSURE CITATION  
IN AN APPLICATION

April 6, 2001

(Use several sheets if necessary)

APPLICANT  
Hilary A. Collier et al.FILING DATE  
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## U.S. PATENT DOCUMENTS

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AA						
AB						
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AH						
AI						
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## FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
AL					
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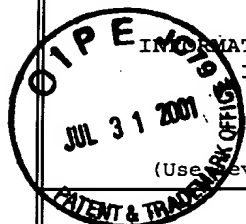
## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

AR	Bello-Fernandez, C. et al., "The Ornithine decarboxylase gene is a transcriptional target of C-Myc", Proc. Natl. Acad. Sci. U.S.A., 90:7804-7808 (1993)
AS	Berg, L. et al., "Interferon- $\gamma$ production in response to <i>in vitro</i> stimulation with collagen type II in rheumatoid arthritis is associated with HLA-DRB1*0401 and HLA-DQ8", Arthritis Res., 2:75-84 (2000)
AT	Collier, H. et al., "Expression analysis with oligonucleotide microarrays reveals that MYC regulates genes involved in growth, cell cycle, signaling, and adhesion", Proc. Natl. Acad. Sci. U.S.A., 97:3260-3265 (2000)

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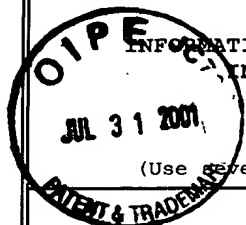
## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

AU	Eilers, M. et al., "The MYC protein activates transcription of the $\alpha$ -prothymosin gene", <i>The EMBO Journal</i> , 10:133-141 (1991)
AV	Galaktionov, K. et al., "Cdc25 cell-cycle phosphatase as a target of c-myc", <i>Nature</i> , 382:511-7 (1996)
AW	Golub, T. et al., "Molecular classification of cancer: class discovery and class prediction by gene expression monitoring.", <i>Science</i> , 286:531-7 (1999)
AX	Grandori, C. et al., "Myc-Max heterodimers activate a DEAD box gene and interact with multiple E box-related sites in vivo", <i>The EMBO Journal</i> , 15:4344-4357 (1996)
AY	Grandori, C. and Eisenman, R., "Myc target genes", <i>TIBS</i> , 22:177-81 (1997)
AZ	Grandori C. et al., "The Myc/Max/Mad Network and the Transcriptional Control of Cell Behavior", <i>Annu. Rev. Cell Dev. Biol.</i> , 16:653-99 (2000)
AR2	Harper, J. et al., "The p21 Cdk-Interacting Protein Cip1 is a Potent Inhibitor of G1 Cyclin-Dependent Kinases", <i>Cell</i> , 75:805-816 (1993)
AS2	Henriksson, M. and Lüscher, B., "Proteins of the Myc Network: Essential Regulators of Cell Growth and Differentiation", <i>Advances in Cancer Research</i> , Volume 68 (1996)
AT2	Iritani, B. and Eisenman, R., "c-Myc enhances protein synthesis and cell size during B lymphocyte development", <i>Proc. Natl. Acad. Sci. U.S.A.</i> , 96:13180-13185 (1999)

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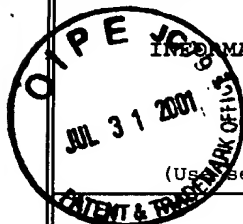
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AV2	Johnston, L. et al., "Drosophila myc Regulates Cellular Growth during Development", <i>Cell</i> , 98:779-790 (1999)
AV2	Joosten, P. et al., "Altered regulation of platelet-derived growth factor receptor- $\alpha$ gene-transcription in vitro by spina bifida-associated mutant Pax1 proteins", <i>Proc. Natl. Acad. Sci. U.S.A.</i> , 95:14459-14463 (1998)
AW2	Klefstrom, J. et al., "c-Myc induces cellular susceptibility to the cytotoxic action of TNF- $\alpha$ ", <i>The EMBO Journal</i> , 13:5442-5450 (1994)
AX2	Littlewood, T. et al., "A modified oestrogen receptor ligand-binding domain as an improved switch for the regulation of heterologous proteins", <i>Nucl. Acids. Res.</i> , 23:1686-1690 (1995)
AY2	Lockhart, D. et al., "Expression monitoring by hybridization to high-density oligonucleotide arrays", <i>Nat. Biotechnol.</i> , 14:1675-80 (1996)
AZ2	Ning, Y-M. and Sánchez, E. "Potentiation of Glucocorticoid Receptor-mediated Gene Expression by the Immunophilin Ligands FK506 and Rapamycin", <i>J. Biol. Chem.</i> , 268:6073-6076 (1993)
AR3	Perrot-Applanat, M. et al., "The 59 kDa FK506-binding protein, a 90 kDa heat shock protein binding immunophilin (FKBP59-HBI), is associated with the nucleus, the cytoskeleton and mitotic apparatus", <i>J. Cell Sci.</i> , 108:2037-2051 (1995)
AS3	Prasad, G. et al., "Expression of transduced tropomyosin 1 cDNA supresses neoplastic growth of cells transformed by the ras oncogene", <i>Proc. Natl. Acad. Sci. U.S.A.</i> , 90:7039-7043 (1993)



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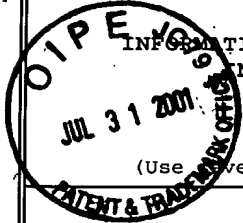
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AT3	Rosenwald, I. et al., "Increased expression of eukaryotic translation initiation factors eIF-4E and eIF-2 $\alpha$ in response to growth induction by c-myc", <i>Proc. Natl. Acad. Sci. U.S.A.</i> , 90:6175-6178
AU3	Ryu, S. et al., "Modulation of transferrin synthesis, transferrin receptor expression, iNOS expression and NO production in mouse macrophages by cytokines, either alone or in combination.", <i>Anticancer Res.</i> , 20:3331-8 (2000)
AV3	Santoni-Rugiu E. et al., "Involvement of Myc activity in a G(1)/S-promoting mechanism parallel to the pRb/E2F pathway.", <i>Mol. Cell Biol.</i> , 20:3497-509 (2000)
AW3	Schaade, L. et al., "Enhanced transcription of the s-adenosylhomocysteine hydrolase gene predes Epstein-Barr virus lytic gene activation in ganglioside-stimulated lymphoma cells.", <i>Med. Microbial. Immunol.</i> , 189:13-8 (2000)
AX3	Shim, H. et al., "c-Myc transactivation of LDH-A: Implications for tumor metabolism and growth", <i>Proc. Natl. Acad. Sci. U.S.A.</i> , 94:6658-6663 (1997)
AY3	Shim, H. et al., "A unique glucose-dependent apoptotic pathway induced by c-Myc", <i>Proc. Natl. Acad. Sci. U.S.A.</i> , 95:1511-1516 (1998)
AZ3	Tamayo, P. et al., "Interpreting patterns of gene expression with self-organizing maps: Methods and application to hematopoietic differentiation", <i>Proc. Natl. Acad. Sci. U.S.A.</i> , 96:2907-2912 (1999)
AR4	Wodicka, L. et al., "Genome-wide expression monitoring in <i>Saccharomyces cerevisiae</i> ", <i>Nat. Biotechnol.</i> 15:1359-67 (1997)

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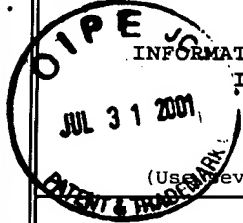
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AS4	Wu, K-J. et al., "Coordinated Regulation of Iron-Controlling Genes, H-Ferritin and IRP2, by c-MYC", <i>Science</i> , 283:676-9 (1999)
AT4	Xiong, Y et al., "p21 is a universal inhibitor of cyclin kinases", <i>Nature</i> , 366:701-704 (1993)
AU4	Greasley, P. et al., "Myc induces the nucleolin and BN51 genes: possible implications in ribosome biogenesis," <i>Nucl. Acids. Res.</i> , 28:446-453 (1999)

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